

We Claim:

1. An adjustable rear lamp secured to sheet metal of an automobile, the sheet metal having a front side and a rear side and including at least one hole therethrough, the adjustable rear lamp comprising:
 - a. a housing;
 - b. a bolt attached to the housing and extending rearwardly from the housing; and
 - c. a threaded sleeve rotatably mounted in the hole in the sheet metal, the threaded sleeve threadedly engaging the bolt, wherein rotation of the threaded sleeve in the hole causes the threaded bolt to travel along the axis of the threaded sleeve;
 - d. a retaining clip releaseably connected to the threaded sleeve, wherein rotation of the threaded sleeve in the hole causes the retaining clip to rotate with the threaded sleeve.
2. An adjustable rear lamp as in Claim 1, further comprising a nut fixedly attached to the threaded sleeve.
3. An adjustable rear lamp as in Claim 2 wherein the nut is arranged and disposed upon the threaded sleeve so that it is positioned upon the front side of the sheet metal when the adjustable rear lamp is secured to the sheet metal.
4. An adjustable rear lamp as in Claim 1, further comprising a foam insert surrounding the threaded sleeve.
5. An adjustable rear lamp as in Claim 4, wherein the retaining clip comprises a flange portion for snugly retaining the foam insert around the threaded sleeve.

6. An adjustable rear lamp as in Claim 4 wherein the retaining clip is arranged upon the threaded sleeve so that it is positioned upon the rear side of the sheet metal when the adjustable rear lamp is secured to the sheet metal
7. An adjustable rear lamp as in Claim 1, wherein the threaded bolt is fixedly secured to the housing.
8. An adjustable lamp for an automobile, the adjustable lamp designed for retention upon sheet metal within the automobile, the adjustable lamp comprising:
 - a. a housing;
 - b. a bolt attached to the housing and extending rearwardly from the housing;
 - c. a cylindrical sleeve threadedly engaging the bolt, wherein rotation of the threaded sleeve causes the threaded bolt to travel along the axis of the threaded sleeve; and
 - d. a retaining clip adjacent to the threaded sleeve and threadedly engaging the bolt.
9. The adjustable lamp of claim 8 further comprising a nut fixedly attached to the threaded sleeve, wherein the nut is designed for placement on one side of the sheet metal and the retaining clip is designed for placement on the opposite side of the sheet metal.
10. The adjustable lamp of claim 8 further comprising a foam insert surrounding the cylindrical sleeve and adjacent to the retaining clip, wherein the retaining clip is designed to hold the foam insert against the sheet metal.
11. The adjustable lamp of claim 10 wherein the retaining clip includes a flange that surrounds the foam insert.
12. The adjustable lamp of claim 11 wherein the bolt is fixedly secured to the housing.